L Number	Hits	Search Text	DB	Time stamp
-	2554	370/401.ccls.	USPAT;	2004/06/01 15:39
	10	(370/401.ccls. and @py<=2001) and	US-PGPUB USPAT;	2004/06/01 15:51
	10	(interleav\$3) same (Process\$3)	US-PGPUB	2004/06/01 15:51
-	· 925	370/401.ccls. and @py<=2001	USPAT;	2004/06/01 15:45
			US-PGPUB	
-	621	370/401.ccls. and routing and @py<=2001	USPAT; US-PGPUB	2004/06/01 15:48
_	334	379/392	USPAT;	2004/06/01 16:04
			US-PGPUB	
-	282	379/392 and @py<2001	USPAT;	2004/06/01 15:49
	1	(370/401.ccls. and @py<=2001) and	US-PGPUB USPAT;	2004/06/01 15:52
-		(interleav\$3) same (Process\$3) same Rout\$3	US-PGPUB	2004/06/01 15:52
-	0		USPAT	2004/06/01 15:52
-	4	(= : : , = : = : = : = : • p	USPAT;	2004/06/01 15:54
	3	(interleav\$3) same Rout\$3	US-PGPUB	2004/06/01 15.56
-	3	interleav\$3 same process\$3 same Rout\$3 same source same destination same address	USPAT; US-PGPUB	2004/06/01 15:56
-	3		USPAT;	2004/06/01 15:56
		same destination same address same Rout\$3	US-PGPUB	
-	3494	370/392	USPAT; US-PGPUB	2004/06/01 16:04
_	1033	370/392 and @py<2001	USPAT;	2004/06/01 16:05
			US-PGPUB	
-	0	((370/401.ccls. and @py<=2001) and	USPAT;	2004/06/01 16:06
		(interleav\$3) same (Process\$3)) and interleav\$3 same source same destination	US-PGPUB	
		same address same rout\$3		
- "	0	(370/392 and @py<2001) and interleav\$3	USPAT;	2004/06/01 16:15
		same source same destination same address	US-PGPUB	
	2	same rout\$3 370/392 and interleav\$3 same source same	USPAT;	2004/06/01 16:08
-	2	destination same address same rout\$3	US-PGPUB	2004/06/01 16:06
_	2	·	USPAT;	2004/06/01 16:12
		destination same address same rout\$3	US-PGPUB	
-	0	370/395.31 and interleav\$3 same source same destination same address same rout\$3	USPAT; US-PGPUB	2004/06/01 16:12
_	182	370/395.32	USPAT;	2004/06/01 16:12
			US-PGPUB	
-	28	370/395.32 and @py<2001	USPAT;	2004/06/01 16:13
	1	tree same interleav\$3 same source same	US-PGPUB USPAT:	2004/06/01 16:16
	1	destination same address same rout\$3	US-PGPUB	2004/00/01 10:10
-	113	source same destination same address	USPAT;	2004/06/01 16:45
		same rout\$3 same tree	US-PGPUB	0004/05/01 15 15
-	13	source same destination same address same rout\$3 same search same tree	USPAT; US-PGPUB	2004/06/01 16:48
-	50	source same destination same address same	USPAT;	2004/06/01 16:49
		search\$3 same tree	US-PGPUB	, , , , , , , , , , , , , , , , , , , ,
-	6	(source same destination same address	USPAT;	2004/06/01 16:53
_	486	same search\$3 same tree) and @py<2001 711/211	US-PGPUB USPAT;	2004/06/01 16:53
	100		US-PGPUB	
-	245	711/211 and @py<2001	USPAT;	2004/06/01 16:54
_	6057	Designation 1 same (array and -44)	US-PGPUB	2004/06/02 15 12
-	6257	Register\$1 same (even and odd)	USPAT; US-PGPUB	2004/06/02 15:19
-	867	(Register\$1 same (even and odd)) and	USPAT;	2004/06/02 15:16
		(source and destination same address)	US-PGPUB	
-	611	((Register\$1 same (even and odd)) and	USPAT;	2004/06/02 15:15
		(source and destination same address)) and @py<2001	US-PGPUB	
-	128	(Register\$1 same (even and odd)) and	USPAT;	2004/06/02 15:16
		(source and destination same address) same	US-PGPUB	
_	9.2	rout\$3	HCDAM -	2004/06/02 15:13
-	92	((Register\$1 same (even and odd)) and (source and destination same address)same	USPAT; US-PGPUB	2004/06/02 15:17
		rout\$3) and @py<2001	33 73135	
-	491	Register\$1 same (even and odd same clock	USPAT;	2004/06/02 15:24
		same cycle)	US-PGPUB	

C			,		
Clock same cycle) and (source and destination same address same rout\$3)		2	(Register\$1 same (even and odd same	USPAT;	2004/06/02 15:20
destination same address same rout\$3)					
- 0 Register51 same (even and odd same rsing same falling same edge same clock same cycle) 2004/06/02 15:24 - 8 Register51 same (even and odd same rising same falling same edge same clock same cycle) 2004/06/02 15:26 - 8 Register51 same (even and odd same rising same falling same edge same clock same cycle) 2004/06/02 15:27 - 8 Register51 same (rising same falling same edge same clock same cycle) 2004/06/02 15:27 - 9 494 Register51 same (rising same falling same edge same clock same cycle) 0SPAT;		`			
Same falling same edge same clock same US-PGPUB		l 0		USPAT:	2004/06/02 15:24
Register\$1 same (even and odd same rising same falling same edge same clock same cycle) Register\$1 same (rising same falling color same rising same falling same falling same edge same clock same cycle) SPAT; US-PGPUB 2004/06/02 15:27 2004/06/02 15:27 2004/06/02 15:27 2004/06/02 15:28 2004/06/02 15:28 2004/06/02 15:28 2004/06/02 15:28 2004/06/03 11:59					2001, 00, 02 20121
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Same falling same edge same clock same cycle) Register\$1 same (even and odd same clock same clock same rising same falling same edge same clock same cycle) Register\$1 same (rising same falling	l _	l 8		HISPAT:	2004/06/02 15:26
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same edge same clock same cycle) and (22			2004/06/03 11:50
even and odd same clock same cycle) - 3 "6560610" - 0 6694323.URPN 4 ("5495608" "6041053" "6535869" USPAT; 2004/06/03 12:02 "6553002" USPAT; 2004/06/03 12:02 "6553002" USPAT; 2004/06/03 12:02 "6553002" USPAT; 2004/06/03 12:02 "6553002" USPAT; 2004/06/03 12:03 "6553002" "6553031" "6567380").PN 6 ("4933846" "5353283" "5463777" USPAT; 2004/06/03 12:04 "5546390" "5598410" "5787430").PN 27 "5917821" USPAT; 2004/06/03 12:04 USPAT; 2004/06/03 12:04 "6553002" "6567380").PN 27 "5917821" USPAT; 2004/06/03 12:04 USPAT; 2004/06/03 12:04 "6567380" USPAT; 2004/06/03 12:04 "657380" USPAT; 2004/06/03 12:04 "6567380" USPAT; 2004/06/03 12:04 "6567380" USPAT; 2004/06/03 12:04 "6567380" USPAT; 2004/06/03 12:04 "6567380" USPAT; 2004/06/03 15:24 "6567380" USPAT; 2004/06/03 15:24 "6567380" USPAT; 2004/06/03 15:23 "6567380" USPAT; 2004/06/03 15:24 "6567380" USPAT; 2004/06/03 15:24 "6567380" USPAT; 2004/06/03 15:24 "6567380" USPAT; 2004/06/03 15:24 "6567380" USPAT; 2004/06/03 15:49 "6567380" USPAT; 2004/06/03	-	22			2004/06/03 11.39
- 3				US-FGFUB	
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- 0 6694323.URPN. "6041053" "6535869" USPAT 2004/06/03 12:02 "6550610").PN. USPAT 2004/06/03 12:02 "6553002" "6553002" USPAT USPAT 2004/06/03 12:02 USPAT USPAT USPAT 2004/06/03 12:03 USPAT USP	-	3	0200010		2004/06/03 12:02
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- 6 ("6112248" "6137781" "6310858" "6553002" "6553002" "6553001" "6567380") PN 6 ("4933846" "5353283" "5463777" USPAT 2004/06/03 12:04 - 27 "5917821" USPAT 2004/06/03 12:04 - 410 ((((source adj address same destination adj address) and Clock) and table) or (((source adj address same destination adj address) and clock) and memory) or (((source adj address same destination adj address) and clock) and register\$1)) and (odd and even) - 261 ((((source adj address same destination adj address) and Clock) and memory) or (((source adj address same destination adj address) and clock) and register\$1)) and (odd and even) and edad<-2000106 ((((source adj address same destination adj address) and Clock) and table) or (((source adj address same destination adj address) and clock) and table) or (((source adj address same destination adj address) and clock) and register\$1) and (odd and even) and edad<-2000106 (((((source adj address same destination adj address) and clock) and register\$1) and (odd and even) and epy<-2001 (((source adj address same destination adj address) and clock) and register\$1) and (odd and even) and epy<-2001 (((source adj address same destination adj address) and clock) and register\$1) and (odd and even) and epy<-2001 (((source adj address same destination adj address) and clock) and table) or (((source adj address same destination adj address) and clock) and register\$1) and (odd and even) address same destination adj address) and clock) and memory) or (((source adj address same destination adj address) and clock) and memory) or (((source adj address same destination adj address) and clock) and memory) or (((source adj address same destination adj address) and clock) and memory) or (((source adj address same destination adj address) and clock) and memory) or ((source adj address same destination adj address) and clock) and memory or ((source adj address) and clock) and memory or (source adj address) and clock) and memory or (source adj address) and clock) and memory or (source adj ad	-	2	"6553002"		2004/06/03 12:15
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